

2. A bolt structure for use with a magnesium alloy member in accordance with claim 1, wherein the thickness of an alumite layer on said alumite-treated aluminum washer is 10  $\mu\text{m}$  or more.

3. A bolt structure for use with a magnesium alloy member, wherein a cationic electrodeposition coating having a film thickness of 15  $\mu\text{m}$  or more is provided at least on the surface of said magnesium alloy member contacting with a bolt head, a powder coating having a film thickness of 40 to 150  $\mu\text{m}$  is provided on the surface of said cationic electrodeposition coating, and an iron or aluminum alloy washer coated by a cationic electrodeposition coating having a film thickness of 15  $\mu\text{m}$  or more is interposed between said bolt head and said magnesium alloy member, wherein zinc-nickel plating and then cosmer treatment are carried out on said bolt.

4. A bolt structure for use with a magnesium alloy member in accordance with claim 1, wherein chromate treatment is carried out on said bolt after said zinc-nickel plating and before said cosmer treatment, and any one of chromate treatment, chrome phosphate treatment, and manganese phosphate treatment is carried out on said magnesium alloy member before providing said cationic electrodeposition coating.

5. A bolt structure for use with a magnesium alloy member in accordance with claim 2, wherein chromate treatment is carried out on said bolt after said zinc-nickel plating and before said cosmer treatment, and any one of chromate treatment, chrome phosphate treatment, and manganese phosphate treatment is carried out on said magnesium alloy member before providing said cationic electrodeposition coating.

a,  
(cont)